Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	594	(((((inverse ADJ multiplex$4) OR (inverse$1mux) OR (inverse ADJ2 mux) OR IMA OR IMUX) AND (((back$3 ADJ up$3) OR back$3up$ OR fault$1 OR fail$3 OR restor$3) SAME (trunk$3 OR channel$1 OR path$1 OR link$1 OR connection$1 OR line$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/15 17:18
S55	353	"370"/$6.ccls. AND (inverse ADJ multiplex$4 OR (inverse$1mux) OR (inverse ADJ2 mux) OR IMA OR IMUX)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:40
S56	166	(((inverse ADJ multiplex$4) OR (inverse$1mux) OR (inverse ADJ2 mux) OR IMA OR IMUX) AND ((rate$1 OR data$1rate OR bit$1rate OR bandwidth$1 OR transmission$2rate$1) SAME (list$1 OR table$1 OR database$1) SAME (trunk$3 OR channel$1 OR path$1 OR link$1 OR connection$1 OR line$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 15:38

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	387	"370"/$6.ccls. AND (invers$3 ADJ2 (multiplex$3 OR mux$3) OR invers$3multiplex$3 OR invers$3mux$3 OR IMA OR imux$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/15 12:08
L15	229	370/536.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/15 14:27
L17	491	(invers$3 ADJ2 (multiplex$3 OR mux$3) OR invers$3multiplex$3 OR invers$3mux$3 OR IMA OR imux$3) AND (ATM OR (asynchronous ADJ1 transfer$3 ADJ1 mode$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/15 15:22
L18	160	(invers$3 ADJ2 (multiplex$3 OR mux$3) OR invers$3multiplex$3 OR invers$3mux$3 OR IMA OR imux$3) AND ((digital ADJ1 subscriber$1 ADJ1 line$1) OR $2DSL)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/15 15:22